

Client Services Certification Process – Scenario #02B

System Name:	Client Services	Certification Scenario #:	02B
Contract Provider Name:		Legal Entity #:	
Test Scenario Name:	Search_Get_AdmitExisting_Get_Discharge_Get_24HrAdm	# of Steps to be Completed:	6

Purpose of Scenario: To demonstrate the ability to successfully search for an existing client using the SearchClient operation. Once the Client is found, call the GetClientActiveEpisode operation to retrieve episode information. Next, admit the client into your program using the AdmitExistingClient operation. Validate the client has been admitted using the GetClientActiveEpisode operation and Discharge the client using the DischargeClient operation. Finally run the GetClientEpisodeHist operation to retrieve all episodes for the client.

Instructions:

- The Legal Entities (LE) will be required to input the data values specified in this script unless otherwise noted.
- All items in **Red** font must be provided and entered in this document by the Legal Entities.
- If a Data elements do not pertain to your agency/program, then delete the value in the input column and state 'Left Blank'.
- In order to complete this scenario, please select and use one of the following test clients:

ID #3033294
 ID #3033295
 ID #3033296
 ID #3033297
 ID #3033298
 ID #3033299
 ID #3033300
 ID #3033301
 ID #3033302
 ID #3033303

- This script is intended for Trading Partners which provide 24 Hour Admission services.** When submitting web service requests, the <Admission24Hour > node must exist in your submission.

Step # 1:		
Operation: <i>SearchClient</i>		
Scenario: Searching for an existing client in IBHIS		

Input Data for Operation (To Be Completed by the LEs)		
Client ID: Use Client ID # from above list.		

Expected Result Operation: <i>SearchClient</i> IBHIS Acknowledgement: Process completed successfully. IBHIS Client ID: Refer to client ID # selected above. IBHIS Client Prefix: DR IBHIS Client First Name: Refer to client selected above. IBHIS Client Middle Initial: Q IBHIS Client Last Name: Refer to client selected above. IBHIS Client Suffix: III IBHIS Date Of Birth: 2000-01-01	IBHIS Street Address 1: 223 Germany St. IBHIS Street Address 2: #101 IBHIS City: Berlin IBHIS State: CA IBHIS Alias: STRANGER IBHIS Gender: M IBHIS Social Security Number: 3333 Score: 100
--	--

Client Services Certification Process – Scenario #02B

Step # 2: Operation: <i>GetClientActiveEpisode</i> Scenario: Verifying the client from the prior steps not admitted to the Trading Partner's 24 Hr Admission program.		
Input Data Element	Values Entered in the Input	Pass/Fail (DMH USE ONLY)
Client ID:	<i>Enter the Client ID entered in Step # 1</i>	
Program Of Admission: <i>Enter your Program of Admission code for '24 Hour Admission'</i>		
Expected Result <ErrorCode>0005</ErrorCode> <ErrorDescription>The matching record is not found with the criteria you are looking for. source: Avatar</ErrorDescription> </Error>		

Step # 3: Operation: <i>AdmitExistingClient</i> Scenario: Admitting the existing client to the Trading Partner's 24-Hr Admission program.		
Input Data for Operation (To Be Completed by the LEs)	Discrepancy Between Input Data and Avatar (DMH Use Only)	Pass/Fail (DMH Use Only)
Client Prefix: Dr		
Client First Name: (Enter the Client First Name returned in Step-1)		
Client Middle Initial: Q		
Client Last Name: (Enter the Client Last Name returned in Step-1)		
Client Suffix: III		
Alias: STRANGER		
Email: hellcity@hellfire.com		
Gender: M		
Date of Birth: 2000-01-01		
Social Security Number: 222113333		
Marital Status: Single		
Primary Language: Lithuanian		
Education: PhD		
Employment Status: UN		
Client Other Race: (leave blank)		
Ethnicity: (leave blank)		
Smoking Assessment: (leave blank)		
Smoking Assessment Date: (leave blank)		
Living Arrangements: 99		
Client's Home Phone: 2134445555		
Street Address 1: 223 Germany St.		
Street Address 2: # 101		
ZIP Code: 90005-0000		
Admission Date: 2015-03-01		
Step # 3: CONTINUED...		

Client Services Certification Process – Scenario #02B

Admission Time: 11:55AM		
Type of Admission: Elective		
Admitting Staff NPI: (Enter the Practitioner NPI)		
Program Of Admission: Enter your Program of Admission code for '24 Hour Admission'		
Source Of Admission: TrnsFromHospital		
(Items in Red Font To Be Completed by the LEs)		
Operation: AdmitExistingClient		
IBHIS Acknowledgement: "Client Admission web service has been filed successfully."		
IBHIS Client ID:		
IBHIS Episode ID:		
IBHIS Client Prefix: Dr		
IBHIS Client First Name:		
IBHIS Client Middle Initial: Q		
IBHIS Client Last Name:		
IBHIS Client Suffix: III		

Step # 4:			
Operation: GetClientActiveEpisode			
Scenario: Retrieving current admission information for 24 Hour Admission program			
Input Data Element	Values Entered in the Input	Pass/Fail (DMH USE ONLY)	
Client ID:	Enter the Client ID entered in Step # 1		
Program Of Admission: Enter your Program of Admission code for '24 Hour Admission'			
Output Data Element	Expected Values	Discrepancy	Comment for Discrepancy (DMH Use Only)
Client ID:	Should be the same as Client ID entered above		
Episode ID:			
Program:	Should be the Contract Provider's ProgramID		
Admission Date:	2015-03-01		
Type Of Admission:	Elective		
Admitting Staff NPI:	Should be the same Admitting Practitioner NPI entered in Step # 3		
SourceOfAdmission:	TrnsFromHospital		

Client Services Certification Process – Scenario #02B

Step # 5: Operation: <i>DischargeClient</i> Scenario: Discharging the client from the current 24 Hr Admission episode.		
Input Data for Operation (To Be Completed by the LEs)	Discrepancy Between Input Data and Avatar (DMH Use Only)	Pass/Fail (DMH Use Only)
Client ID: (Enter the Client ID returned in Scenario #1, Step #2)		
Episode ID: (Enter your episode number received in step-3)		
Program Of Admission: Enter your Program of Admission code for '24 Hour Admission'		
Date of Discharge: 2015-10-01		
Time of Discharge: 09:33PM		
Type of Discharge: Death		
Discharge Staff NPI: (Enter the Practitioner NPI)		
Episode Discharge Comments: Client is now discharged.		
(Items in Red Font To Be Completed by the LEs) Operation: <i>DischargeClient</i> IBHIS Acknowledgement: "Client Discharge web service has been filed successfully." IBHIS Client ID: IBHIS EpisodeID:		

Step # 6: Operation: <i>GetClientEpisodeHist</i> Scenario: Retrieving historical admission information on a client. The result will include all episodes for the client including the Trading Partner's episode. The output below only identifies the Trading Partner's episode create and discharged in step 3 & 5.			
Input Data Element	Values Entered in the Input	Pass/Fail (DMH USE ONLY)	
Client ID:	<i>Enter the Client ID entered in Step # 1</i>		
Output Data Element	Expected Values	Discrepancy	Comment for Discrepancy (DMH Use Only)
Client ID:	<i>Should be the same as Client ID entered above</i>		
The number of Episodes returned will vary. The following is expected for Trading Partner making the call after Step-3 and 5.			
Episode ID:	<i>This should be the same as entered in Step-5</i>		
Program:	<i>Should be the Trading Partner's ProgramID</i>		
Admission Date:	2015-03-01		
Type Of Admission:	Elective		
Admitting Staff NPI:	<i>Should be the same Admitting Practitioner NPI entered in Step # 3</i>		
Date Of Discharge:	2015-10-01		
SourceOfAdmission:	TrnsFromHospital		